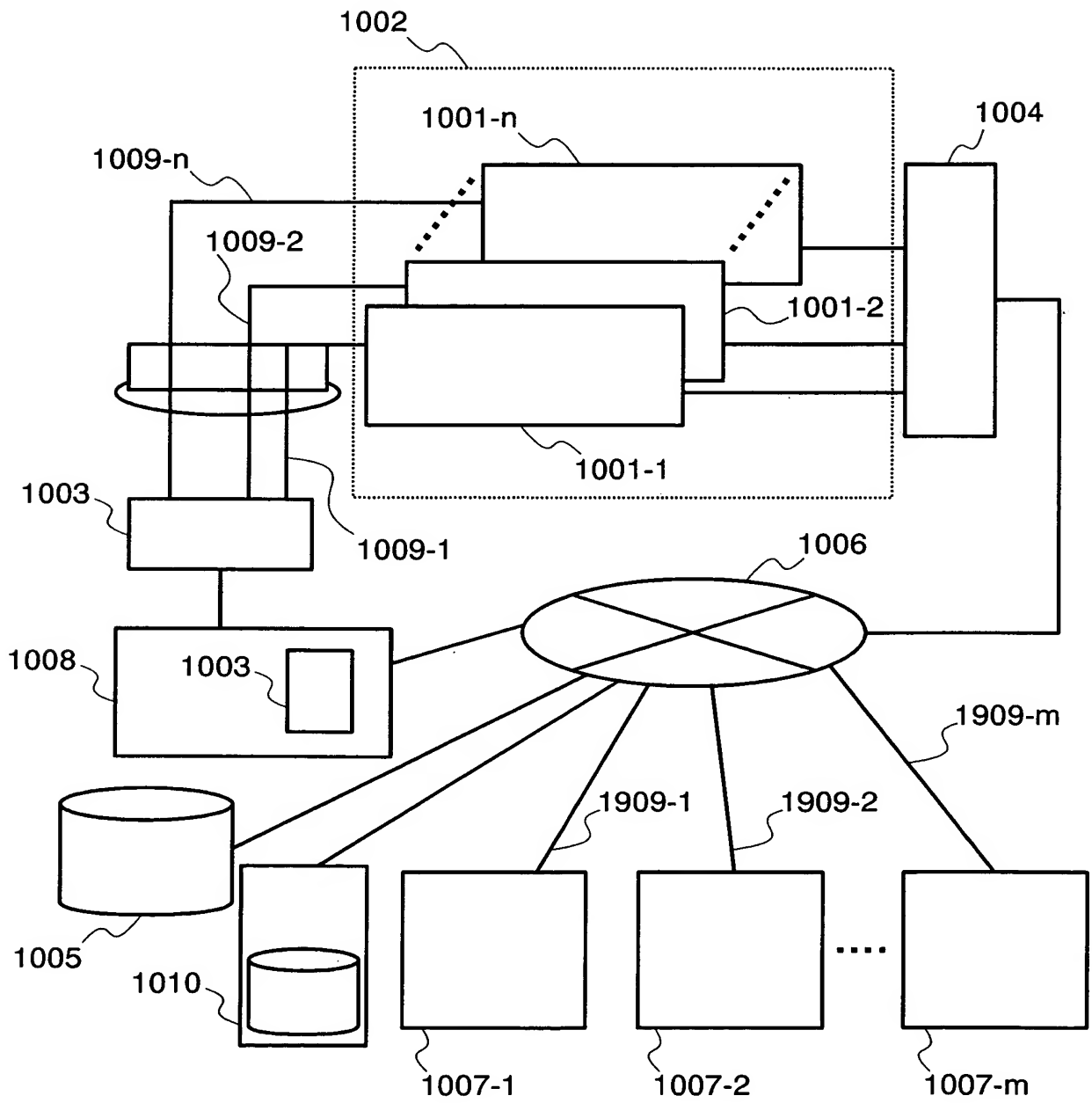
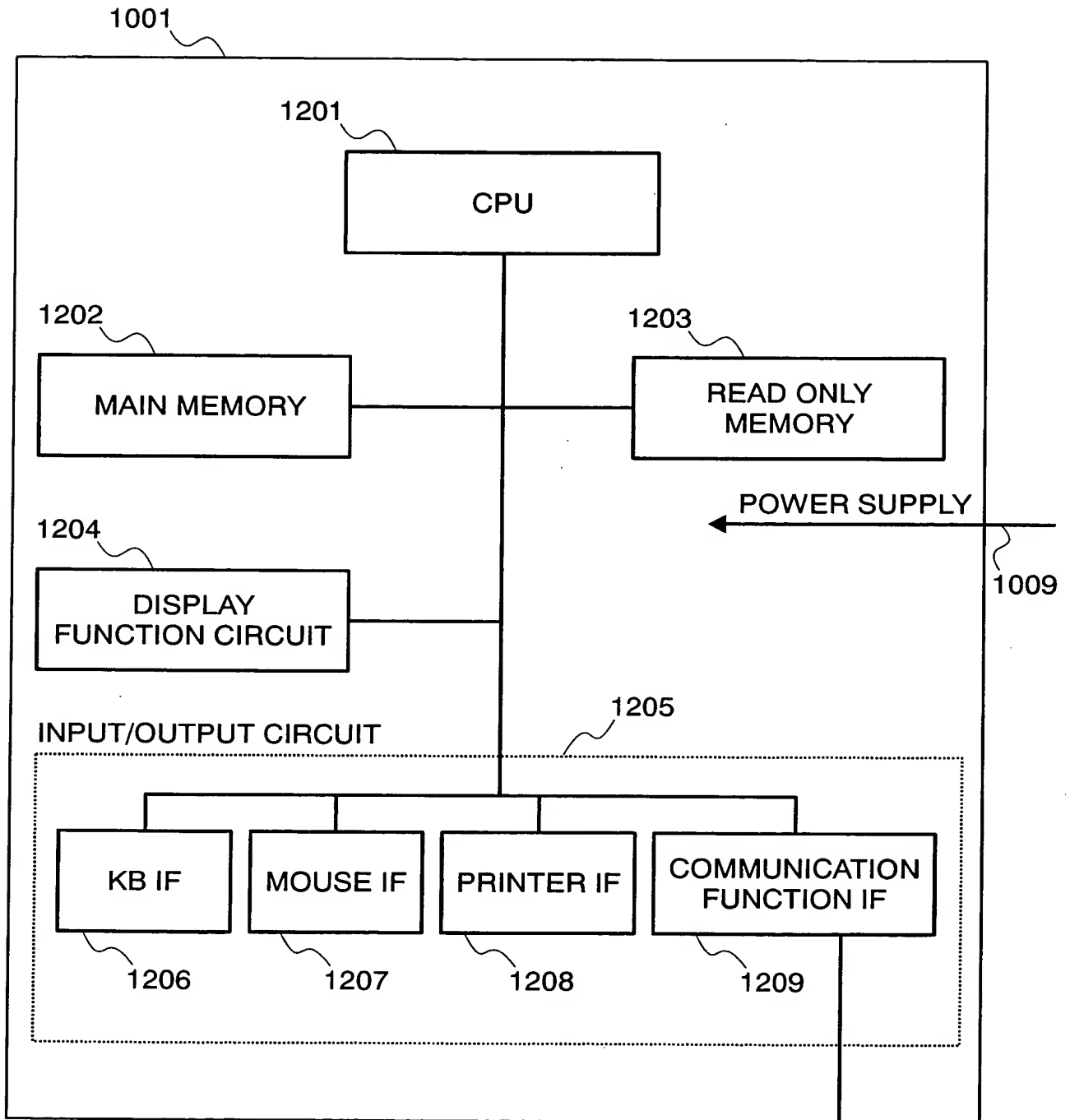


FIG.1



**FIG.2**



**FIG.3**

TABLE

NO.	POWER STATUS	USER NAME	ATTRIBUTE INFORMATION	RUNNING STATUS
1	ON	Ichiro	CPU CLOCK, MEMORY, OTHERS	RUNNING
2	OFF	Taro	CPU CLOCK, MEMORY, OTHERS	—
3	ON	Yoshiko	CPU CLOCK, MEMORY, OTHERS	STANDBY
n	OFF	—	CPU CLOCK, MEMORY, OTHERS	—

**FIG.4**

HIBERNATED USER LIST

USER NAME	APPLIED SUBSTRATE NO.	ATTRIBUTE INFORMATION
Taro	2	CPU CLOCK, MEMORY, OTHERS
Hanako	5	CPU CLOCK, MEMORY, OTHERS
—	—	—
—	—	—

**FIG.5**

1401

USER USED REGION LIST

1402 1403 1404

USER NAME	HARD DISK DESIGNATION	LOGICAL UNIT
Taro	harddisk1.system.com	0000
Hanako	192.168.10.12	0100
Yoshiko	harddisk1.system.com	0036
—	—	—

FIG.6

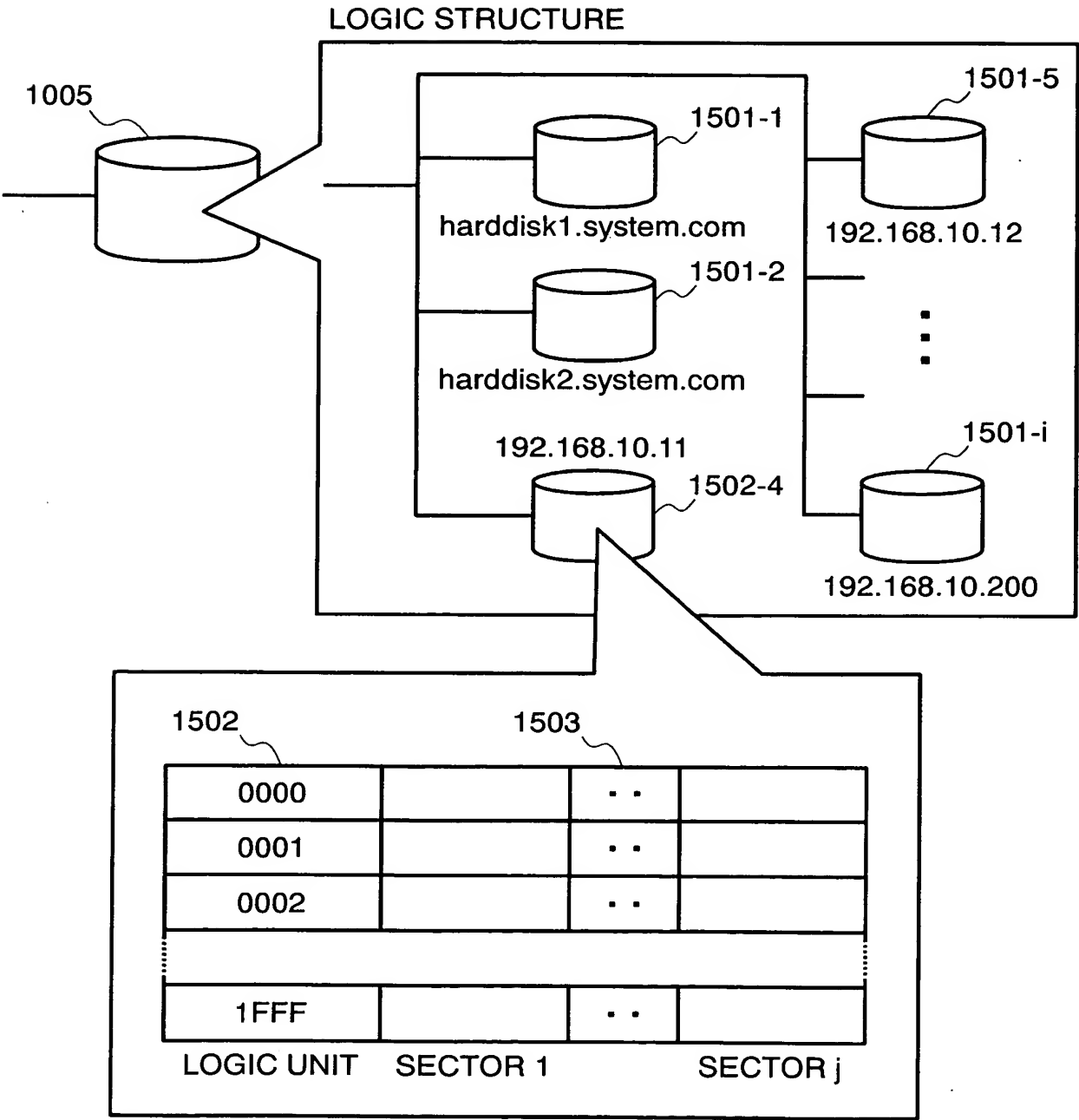
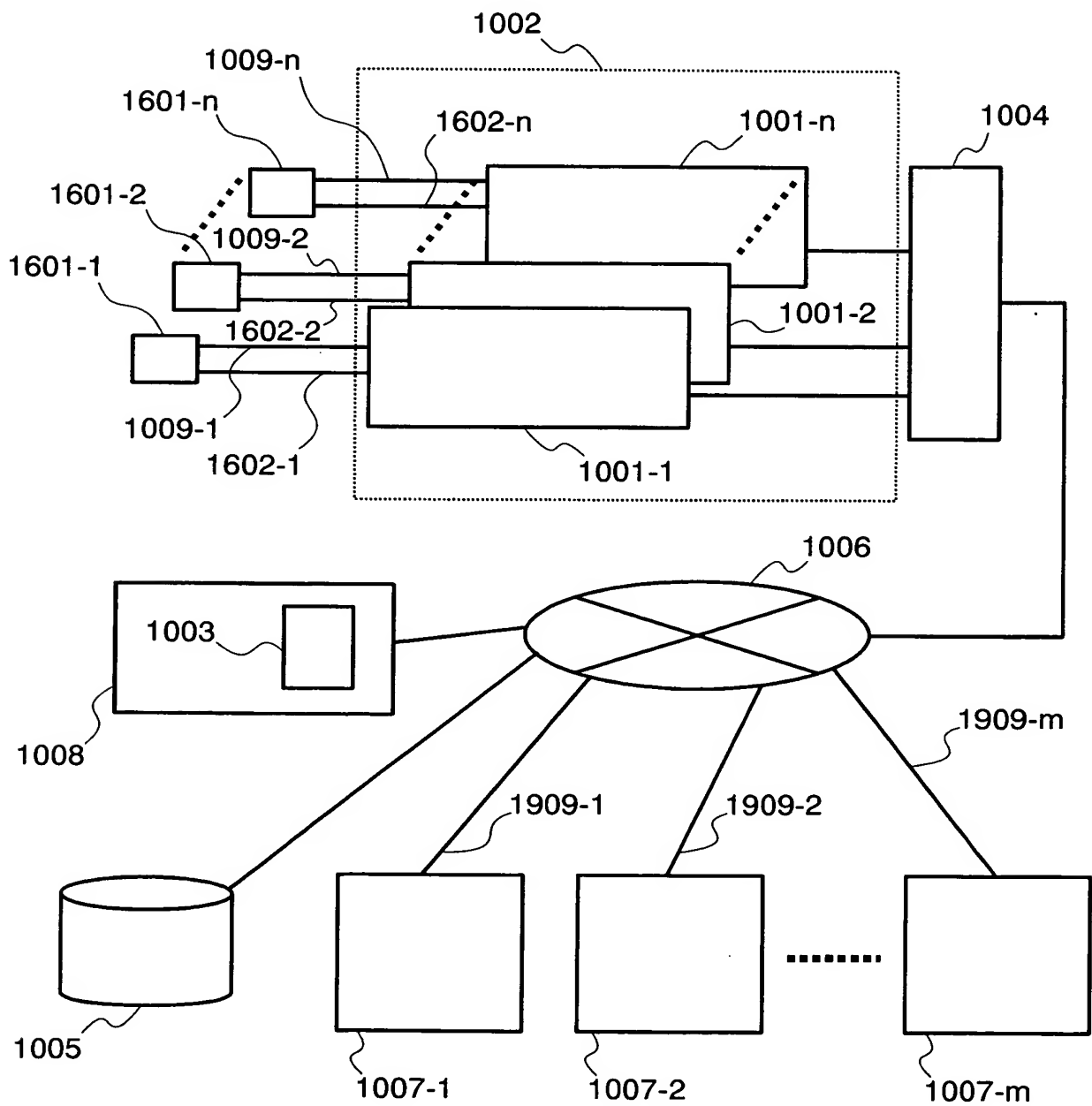
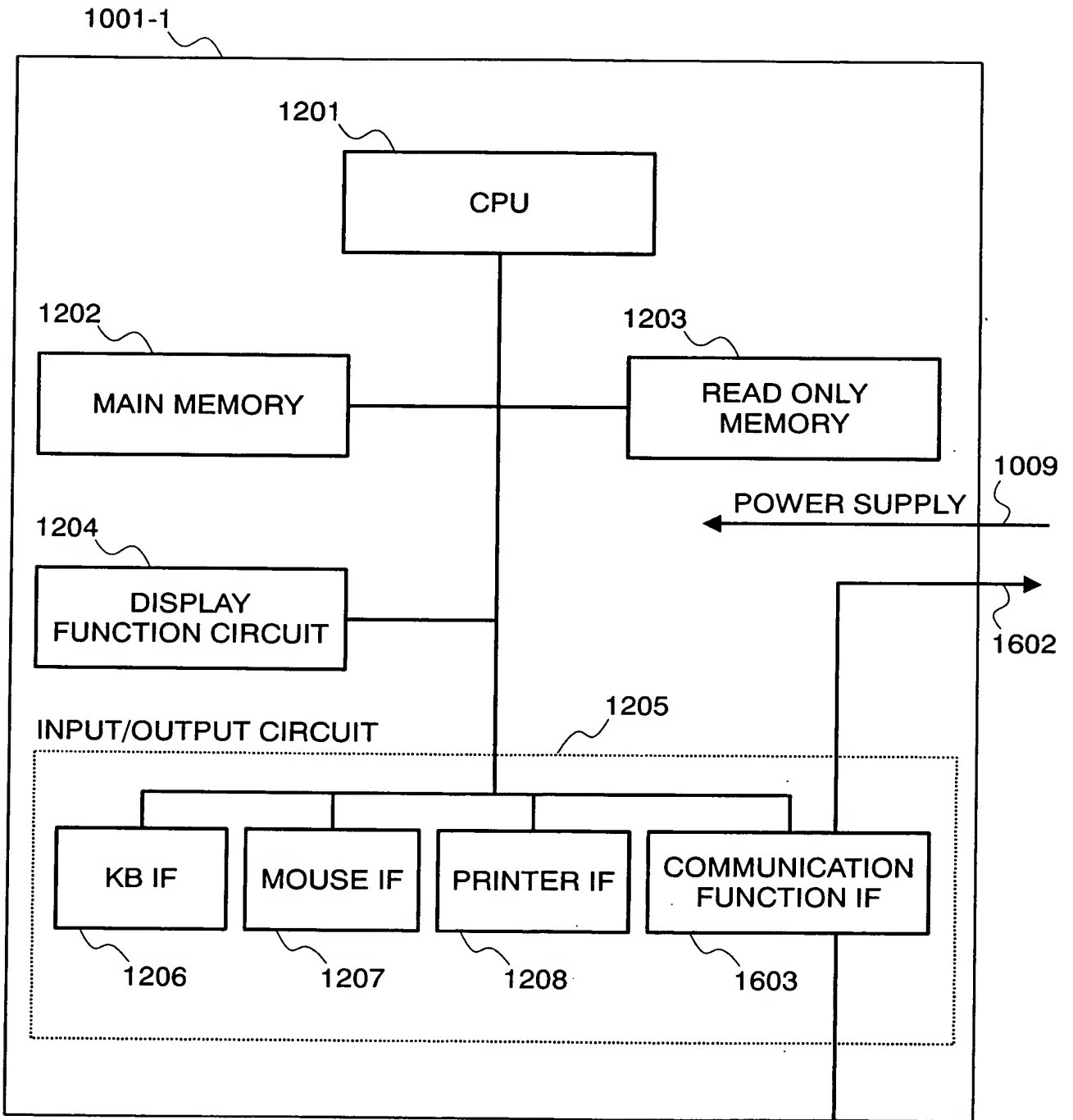


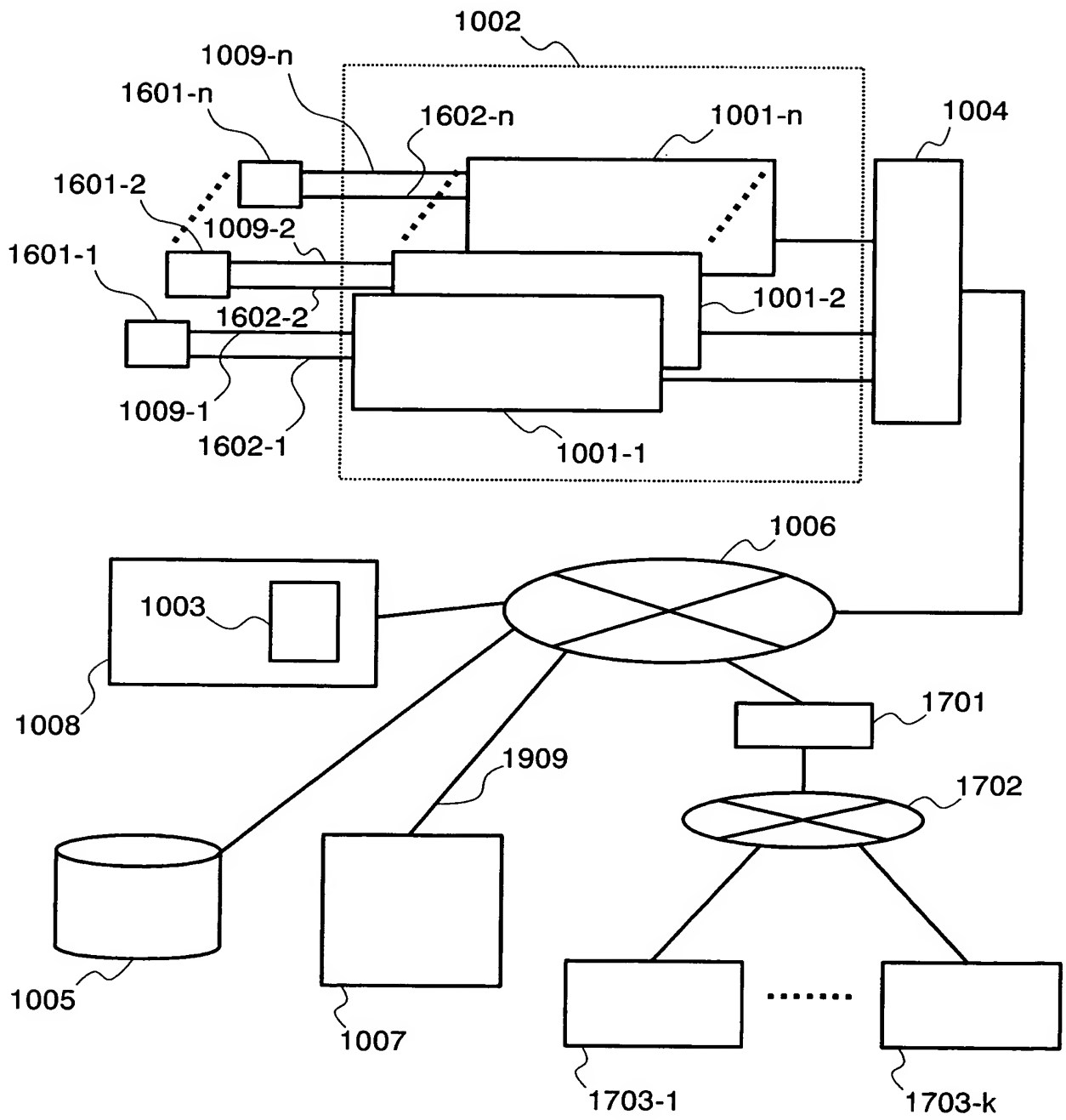
FIG.7



**FIG.8**

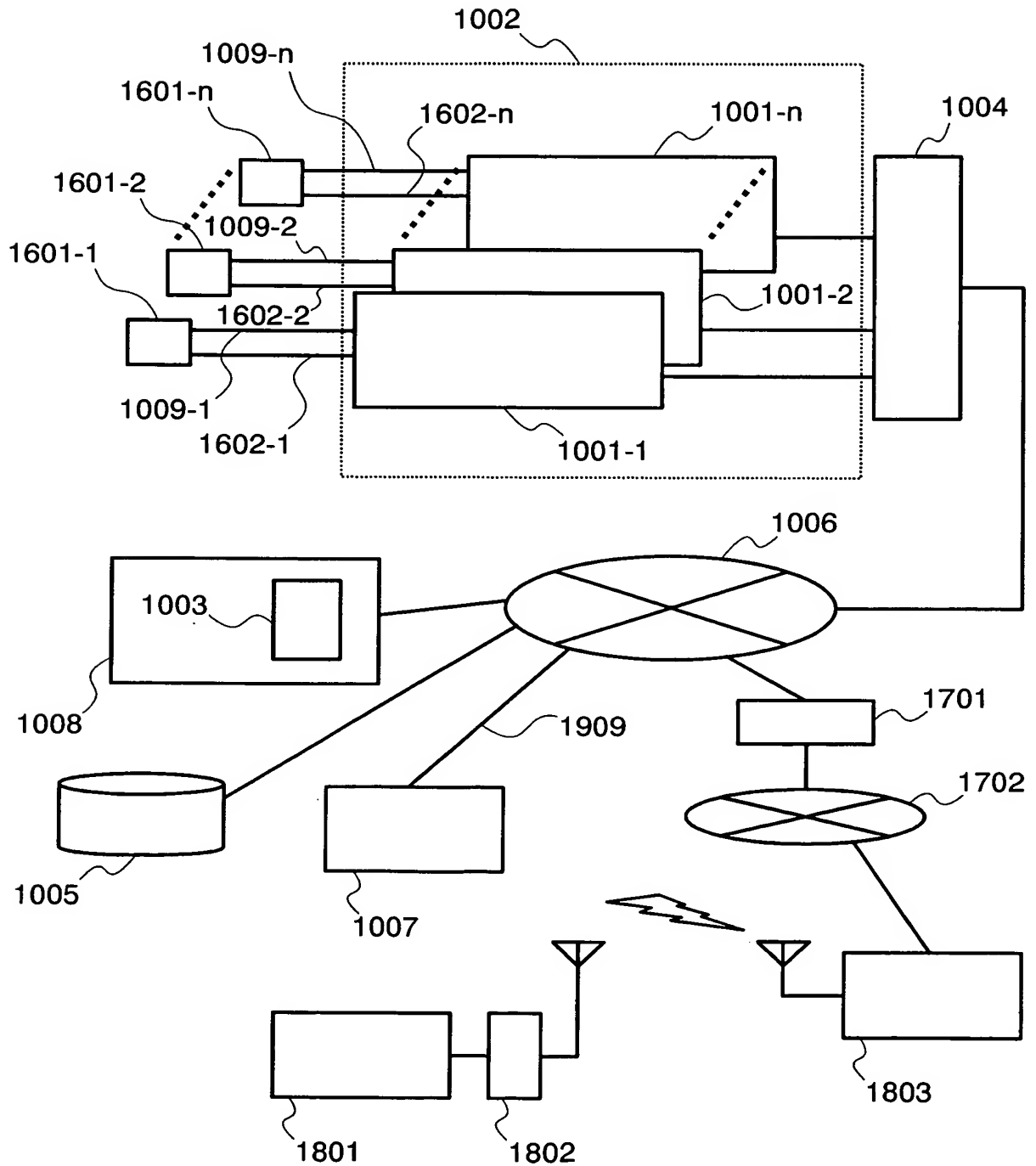


**FIG.9**

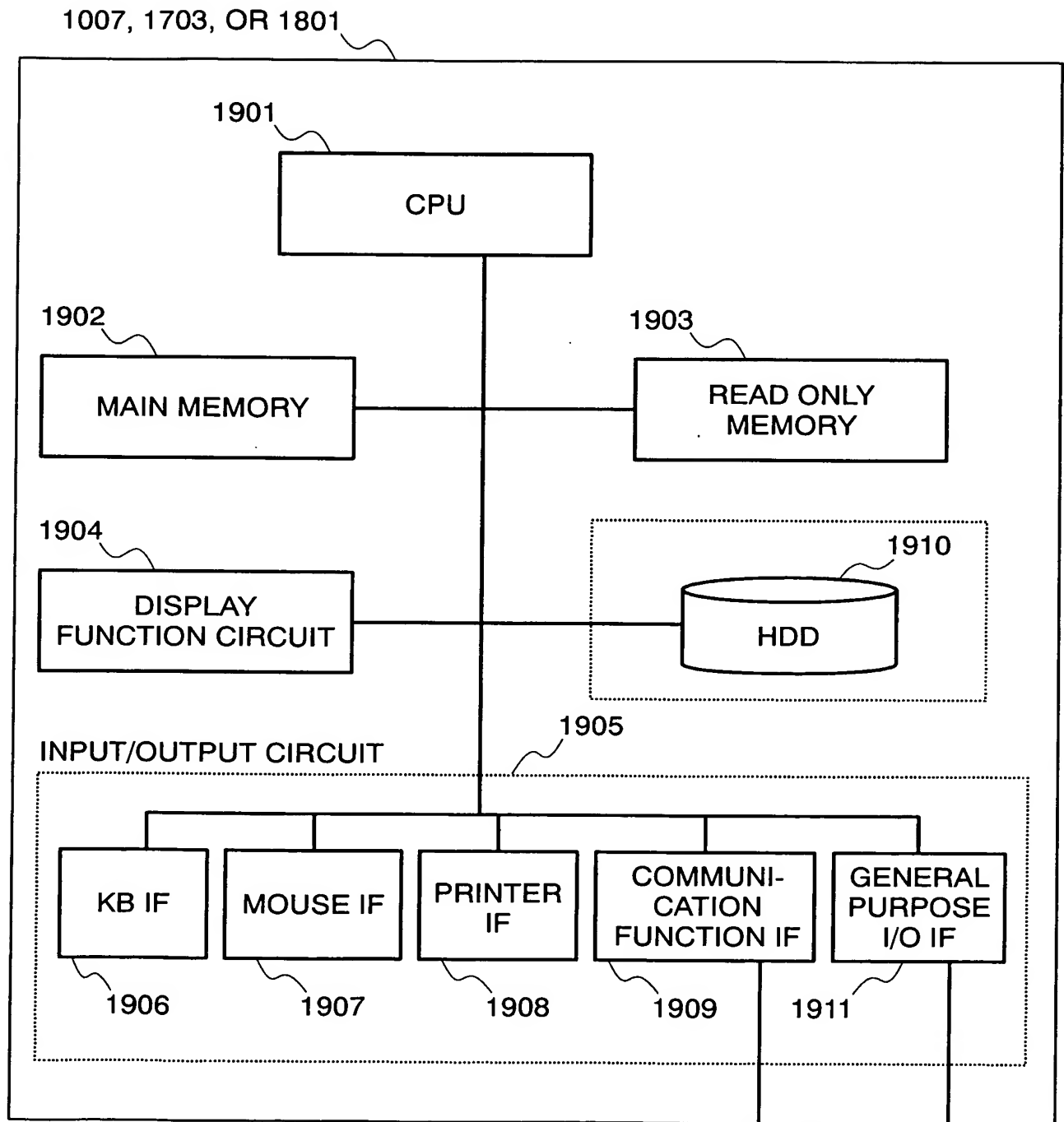




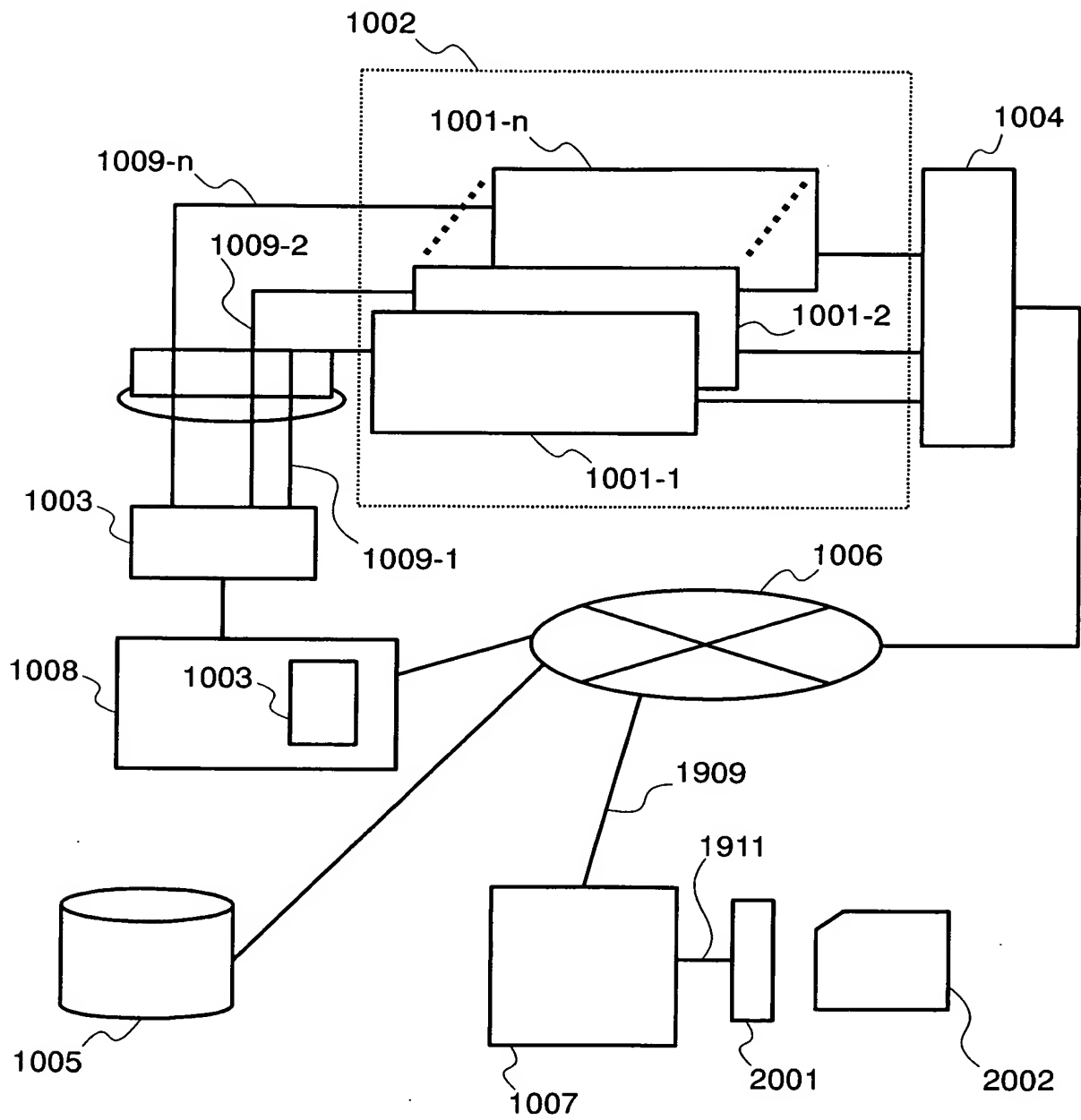
**FIG.10**



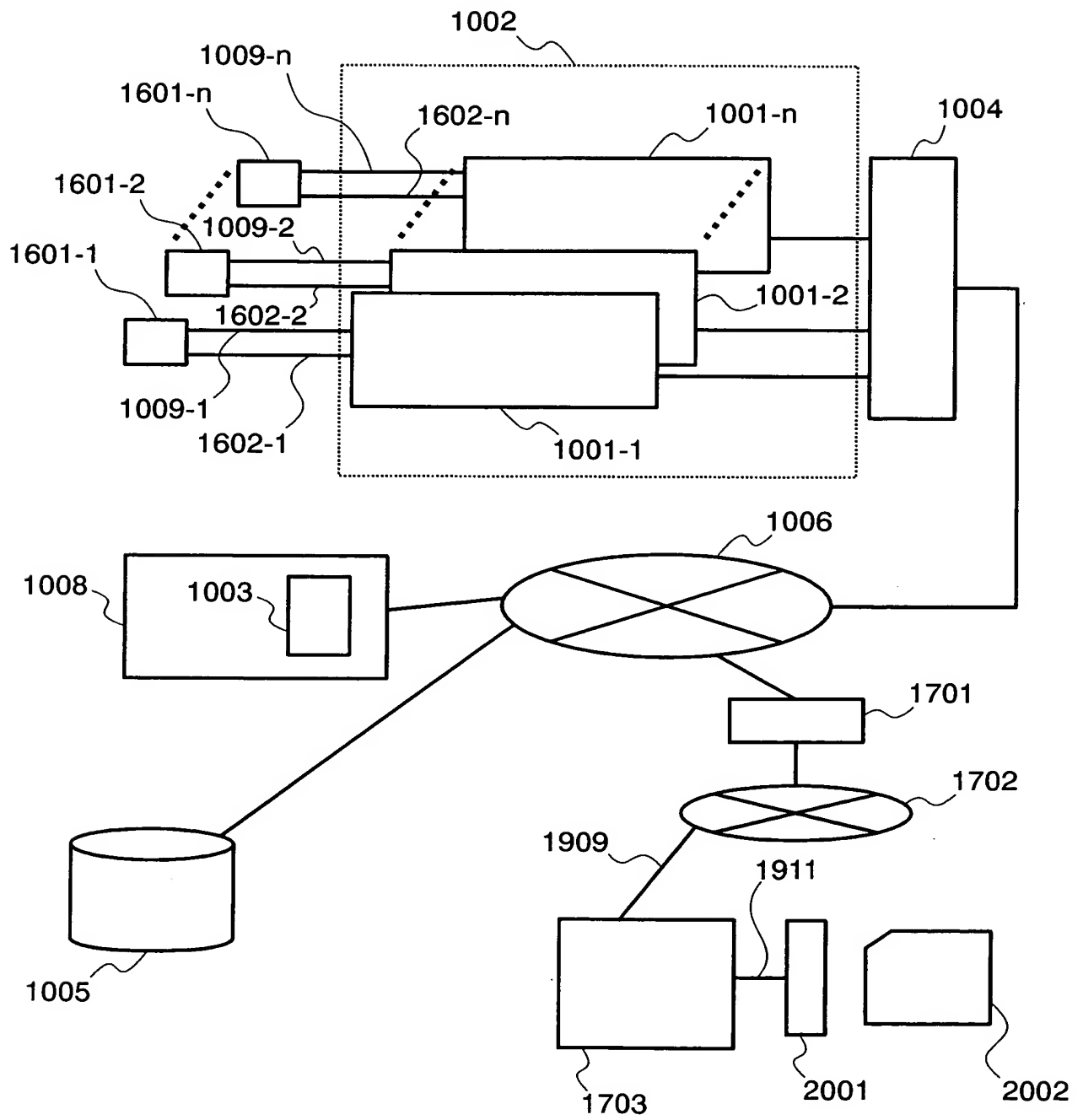
**FIG.11**



**FIG.12**



**FIG.13**



# FIG.14

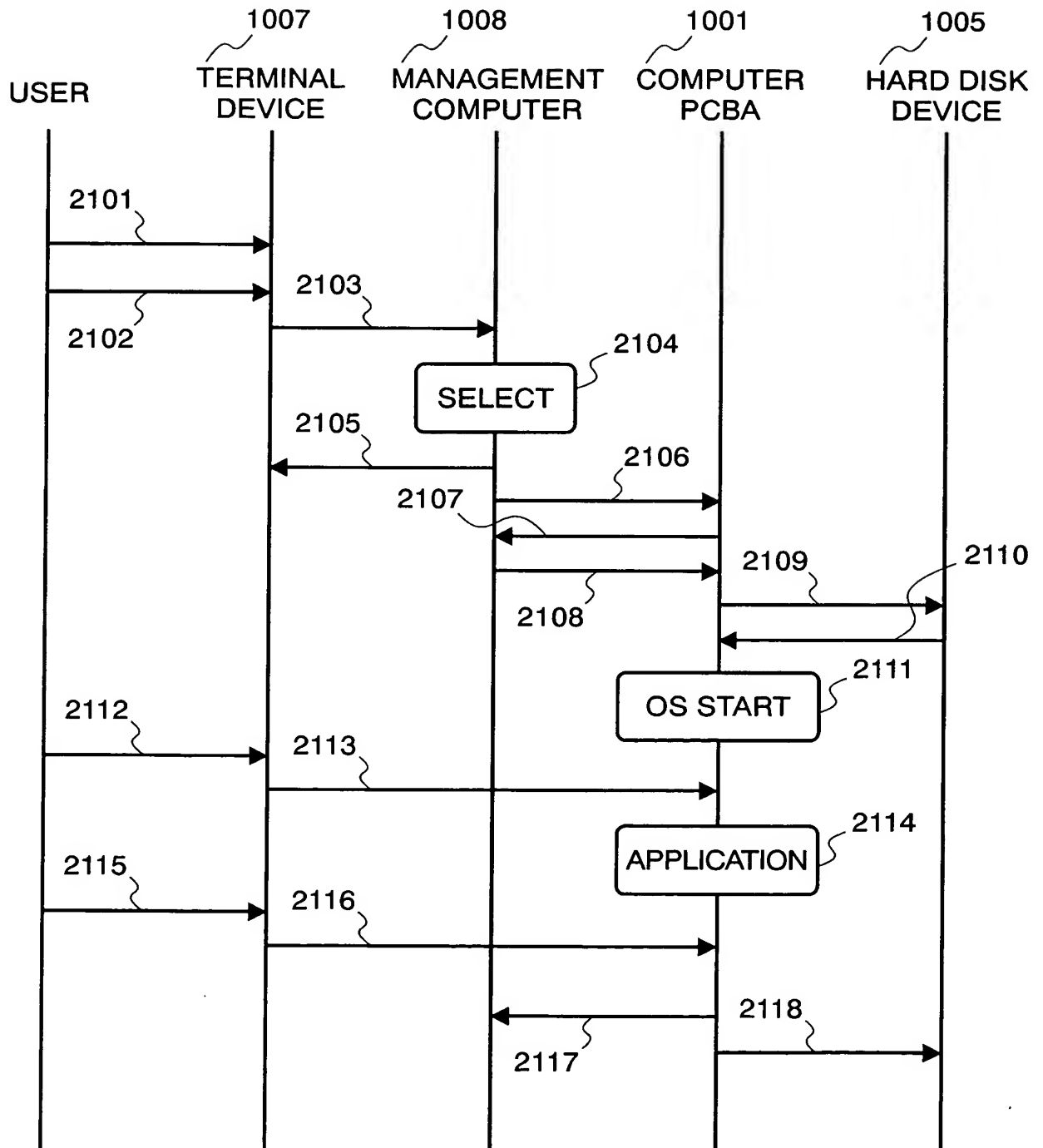
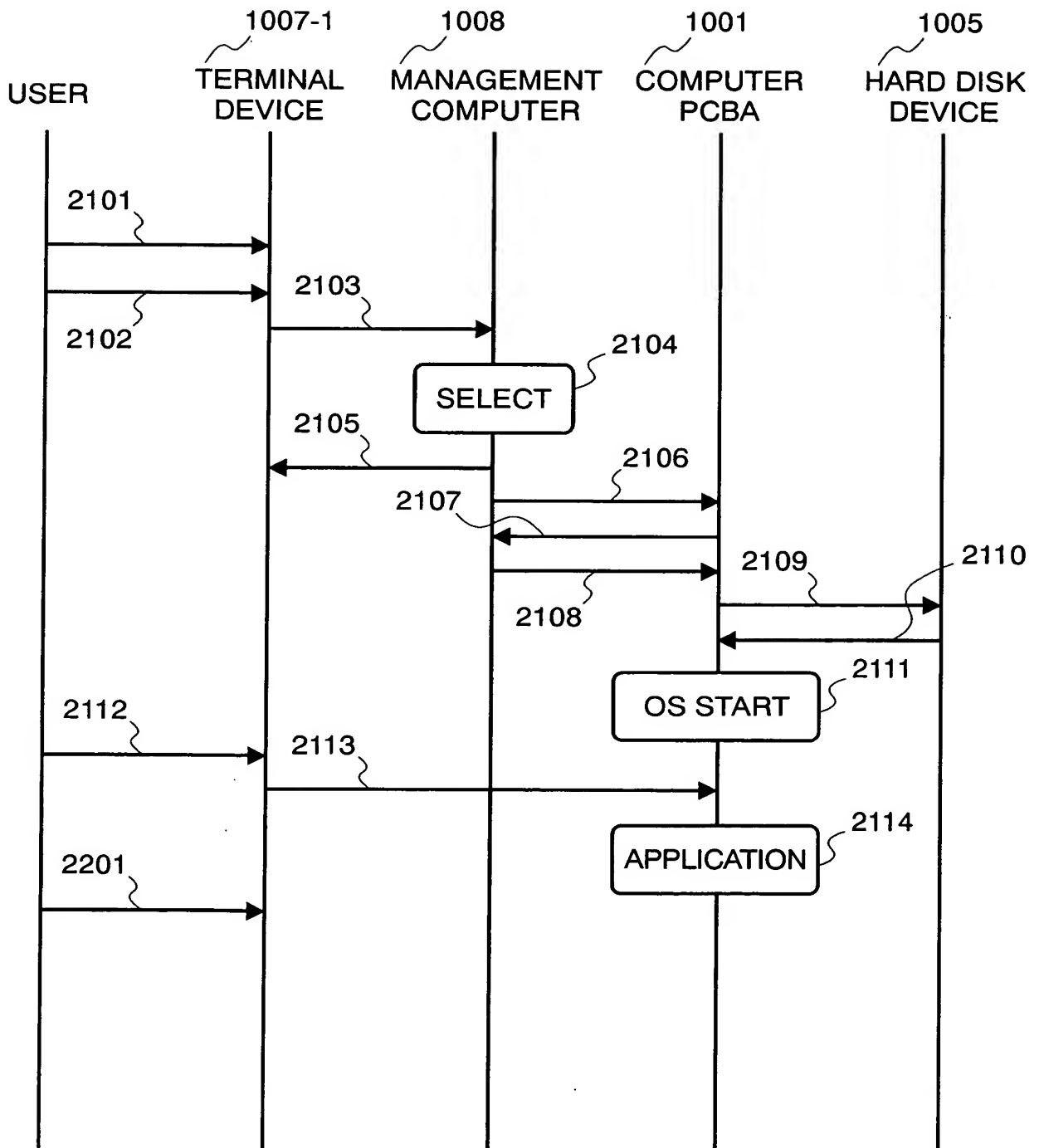
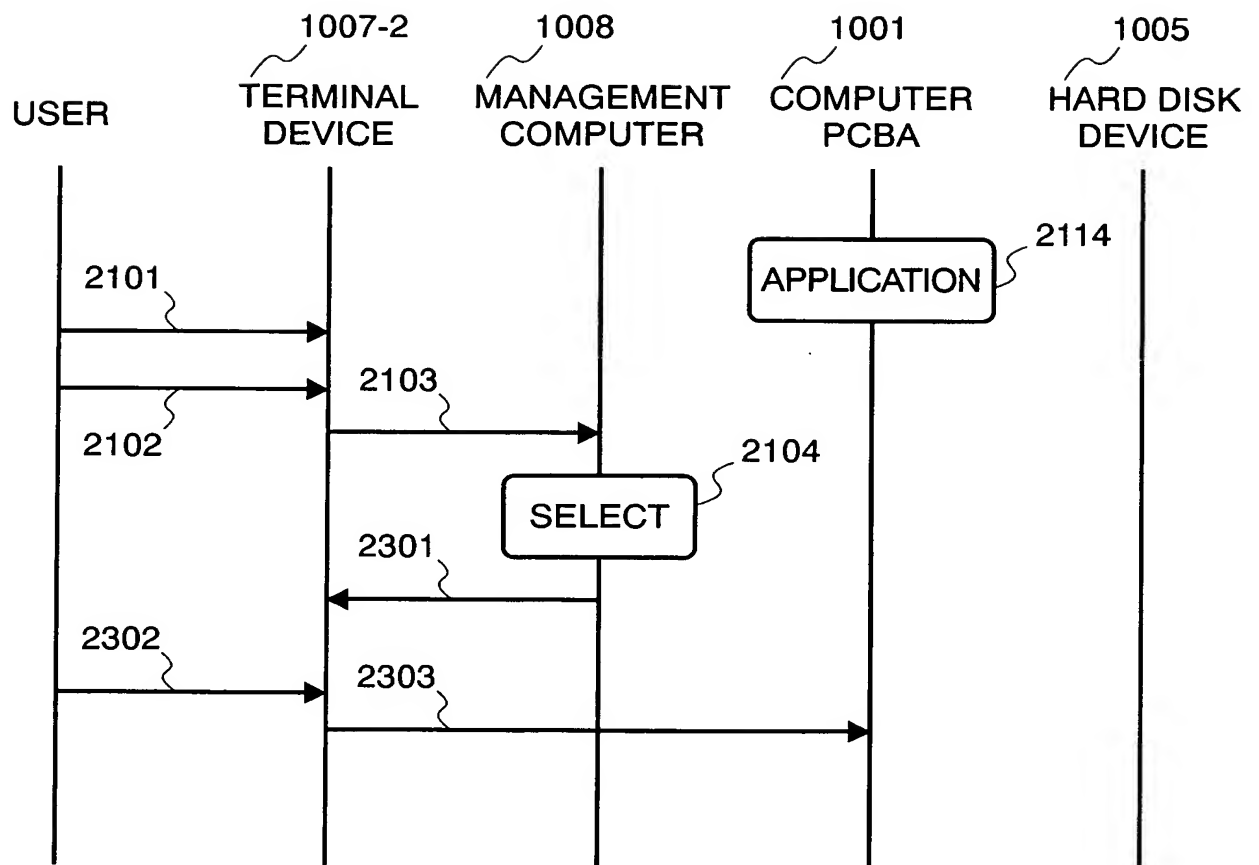


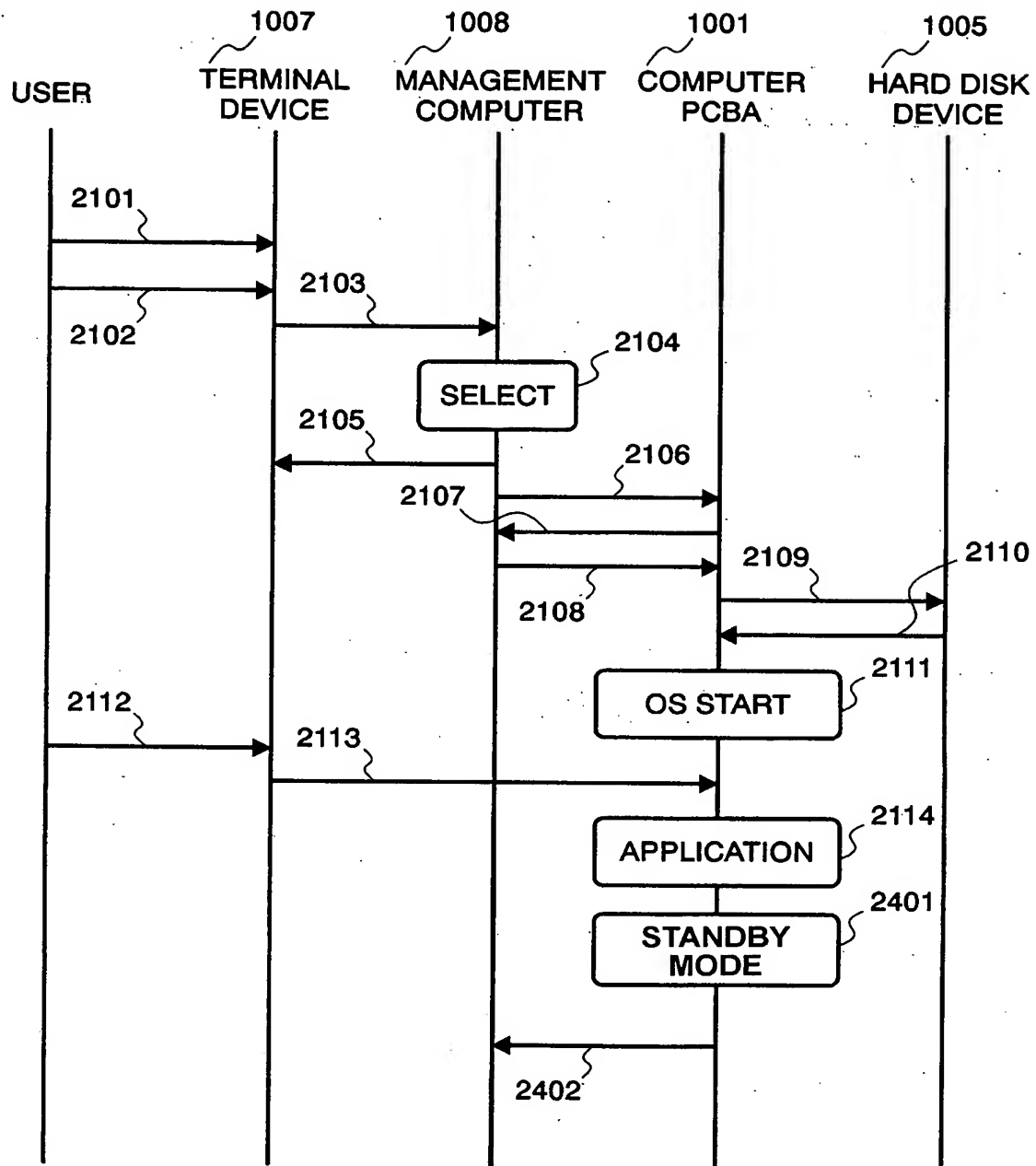
FIG.15



**FIG.16**

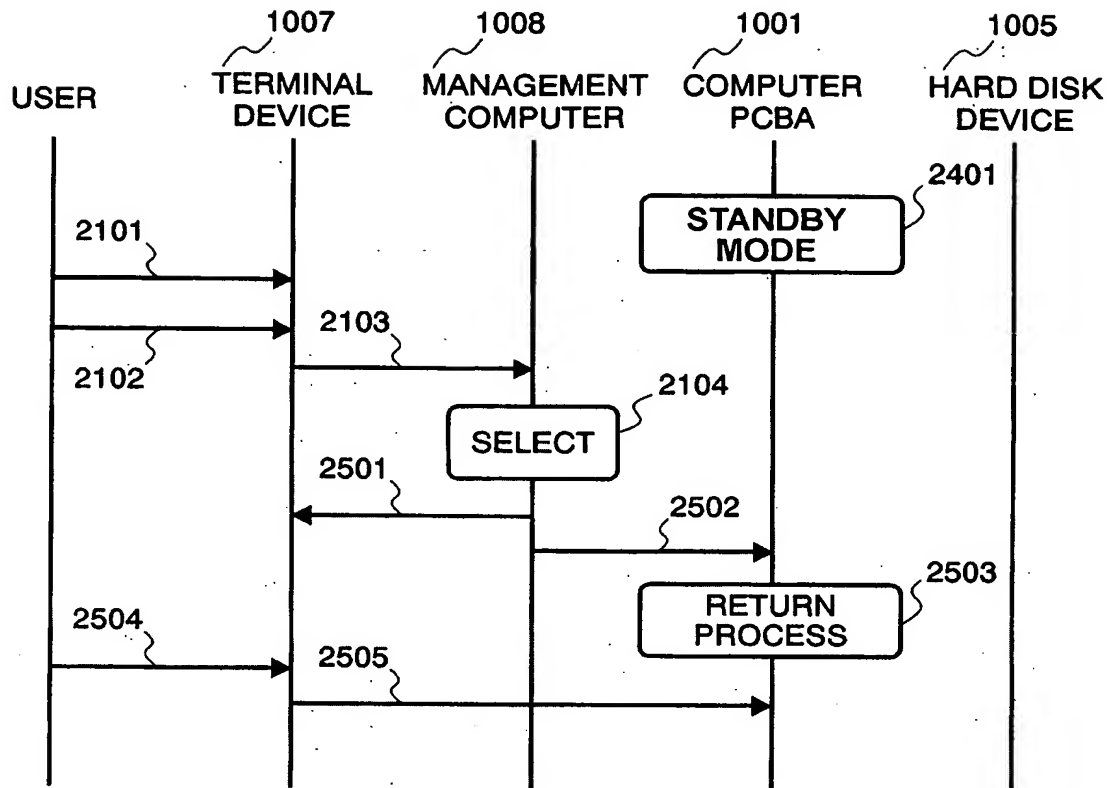


**FIG.17**

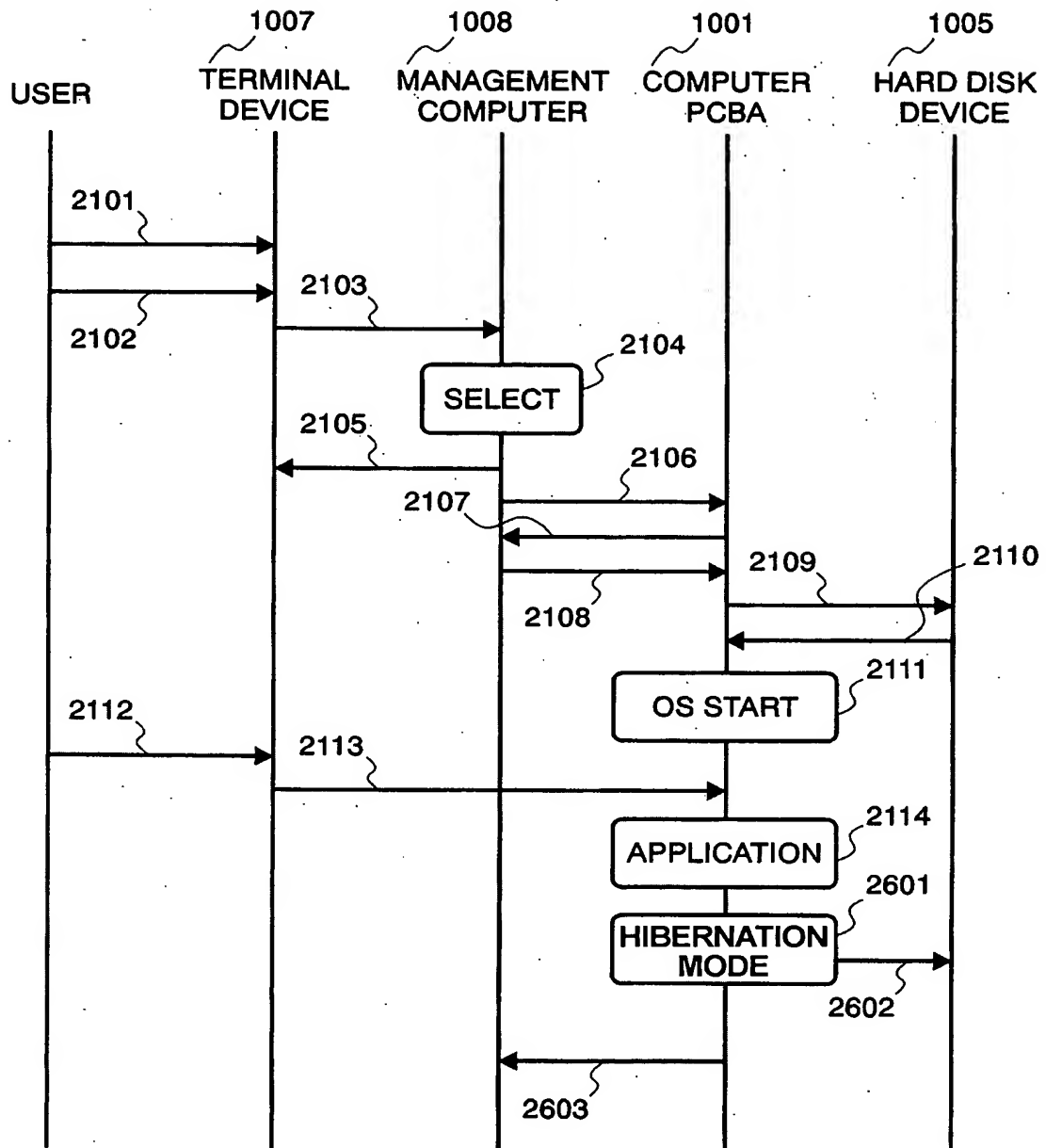




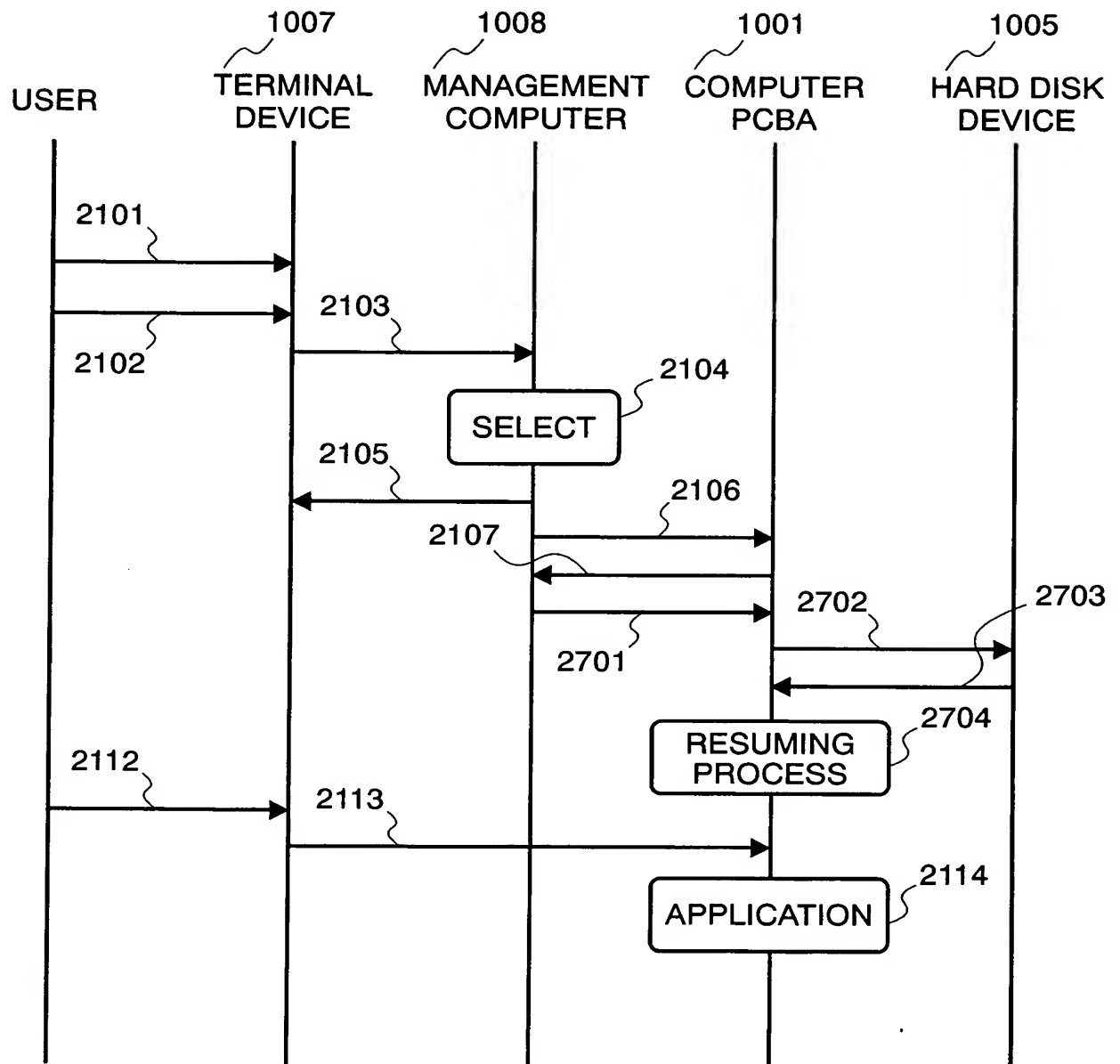
**FIG.18**



**FIG.19**



**FIG.20**



**FIG.21**

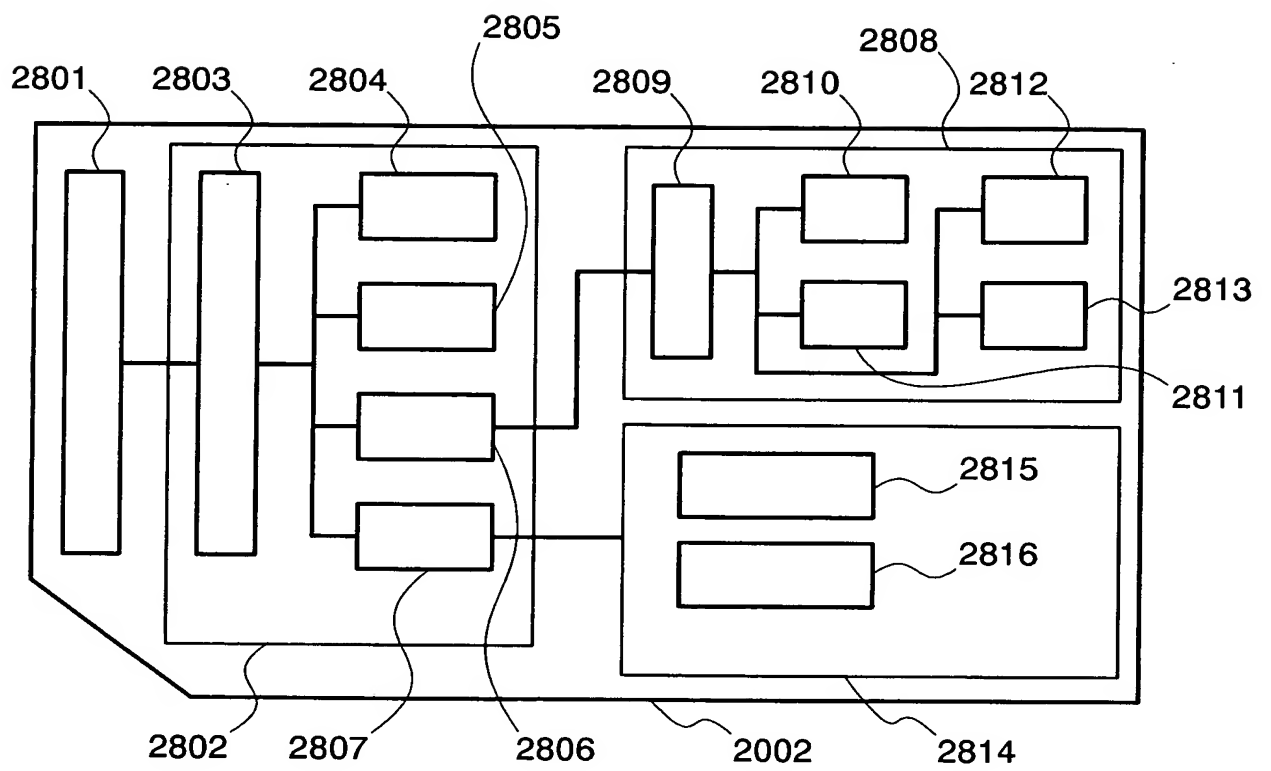
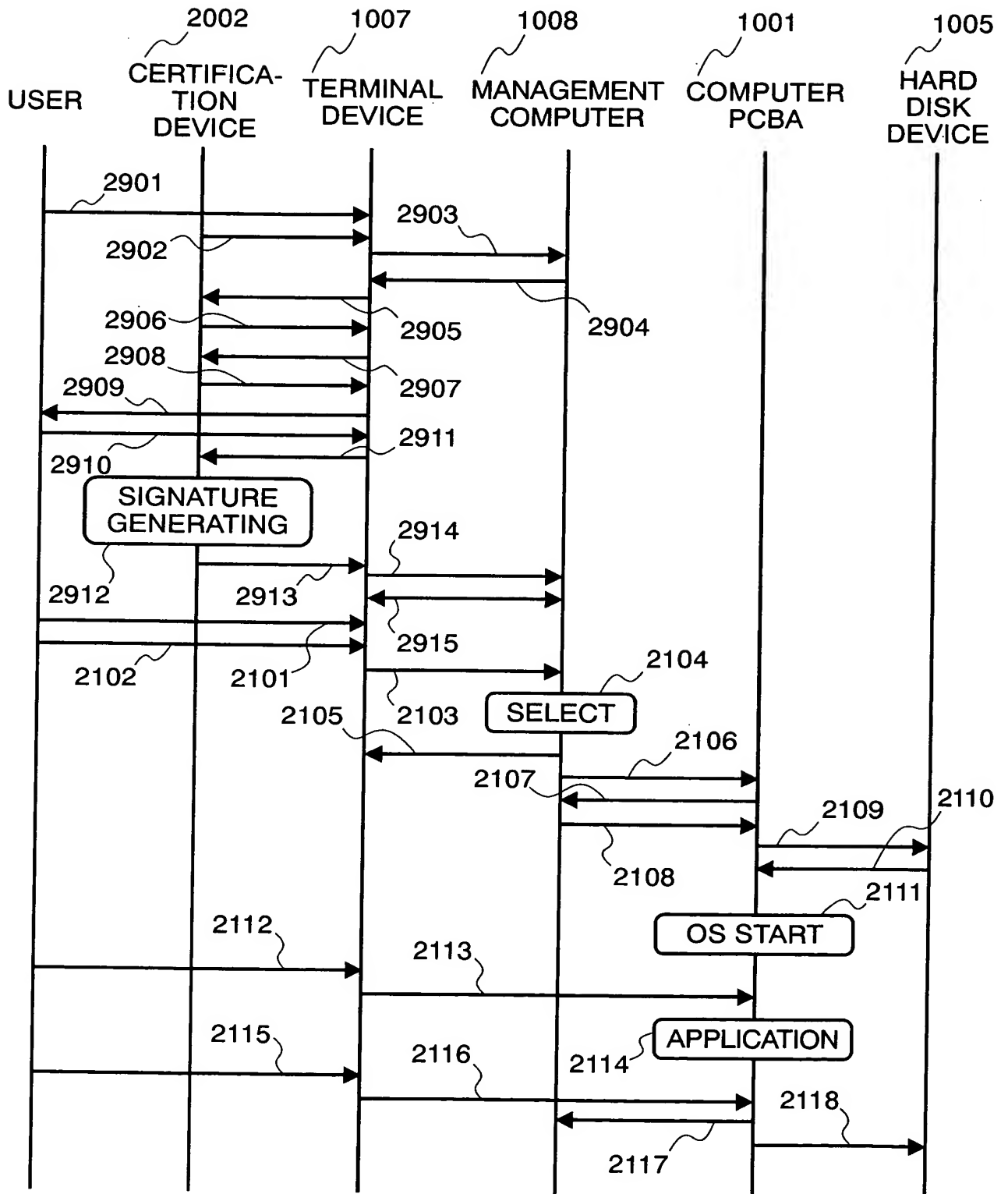
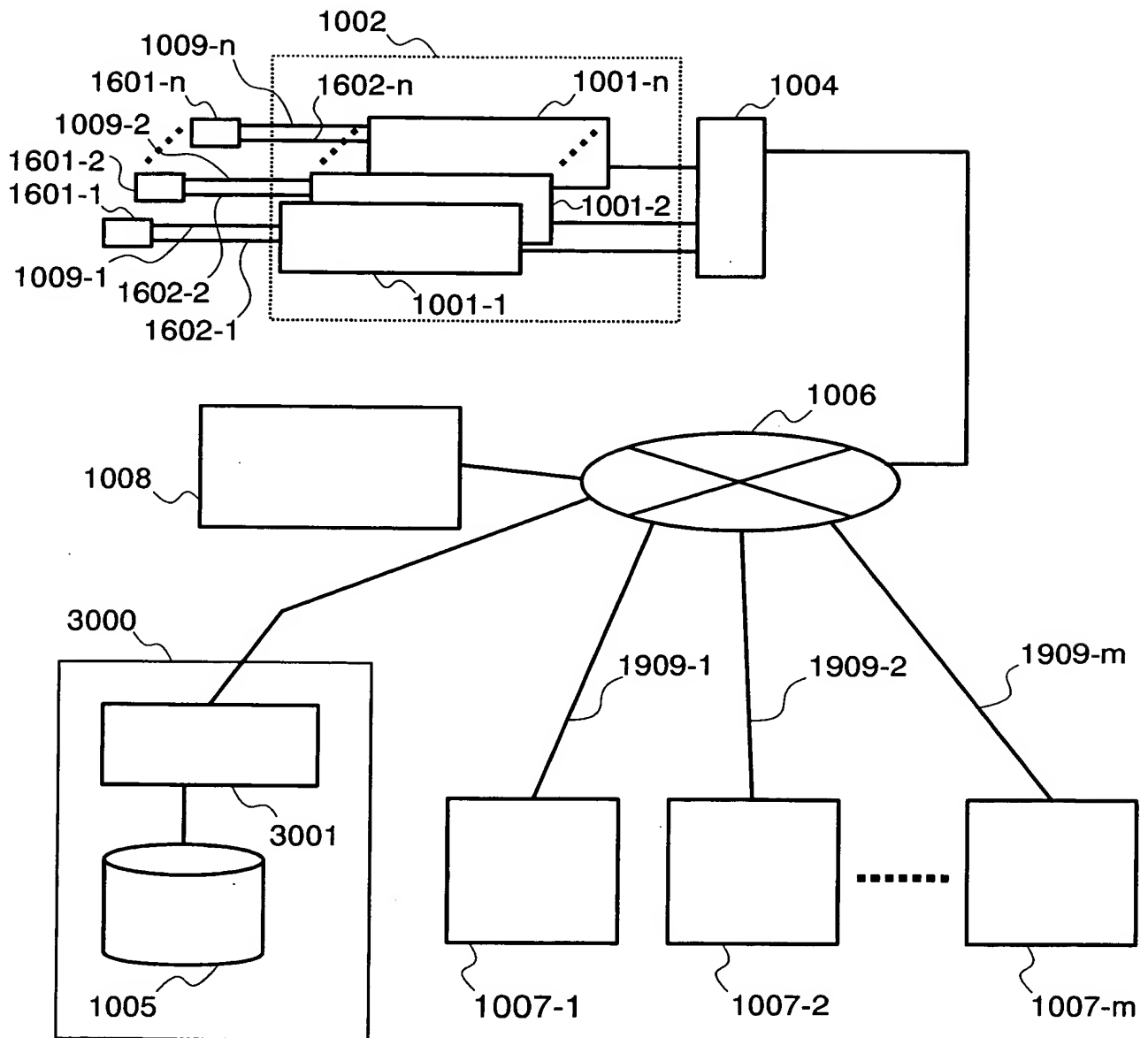


FIG.22



**FIG.23**



**FIG.24**

3002

ACCESS MANAGEMENT LIST		
3003 CLIENT IDENTIFIER	3004 STORAGE IDENTIFIER	
	HARD DISK DESIGNATION	3005 LOGICAL UNIT
Taro	harddisk1.system.com	0000
Hanako	192.168.10.12	0100
Yoshiko	harddisk1.system.com	0036
—	—	—

**FIG.25**

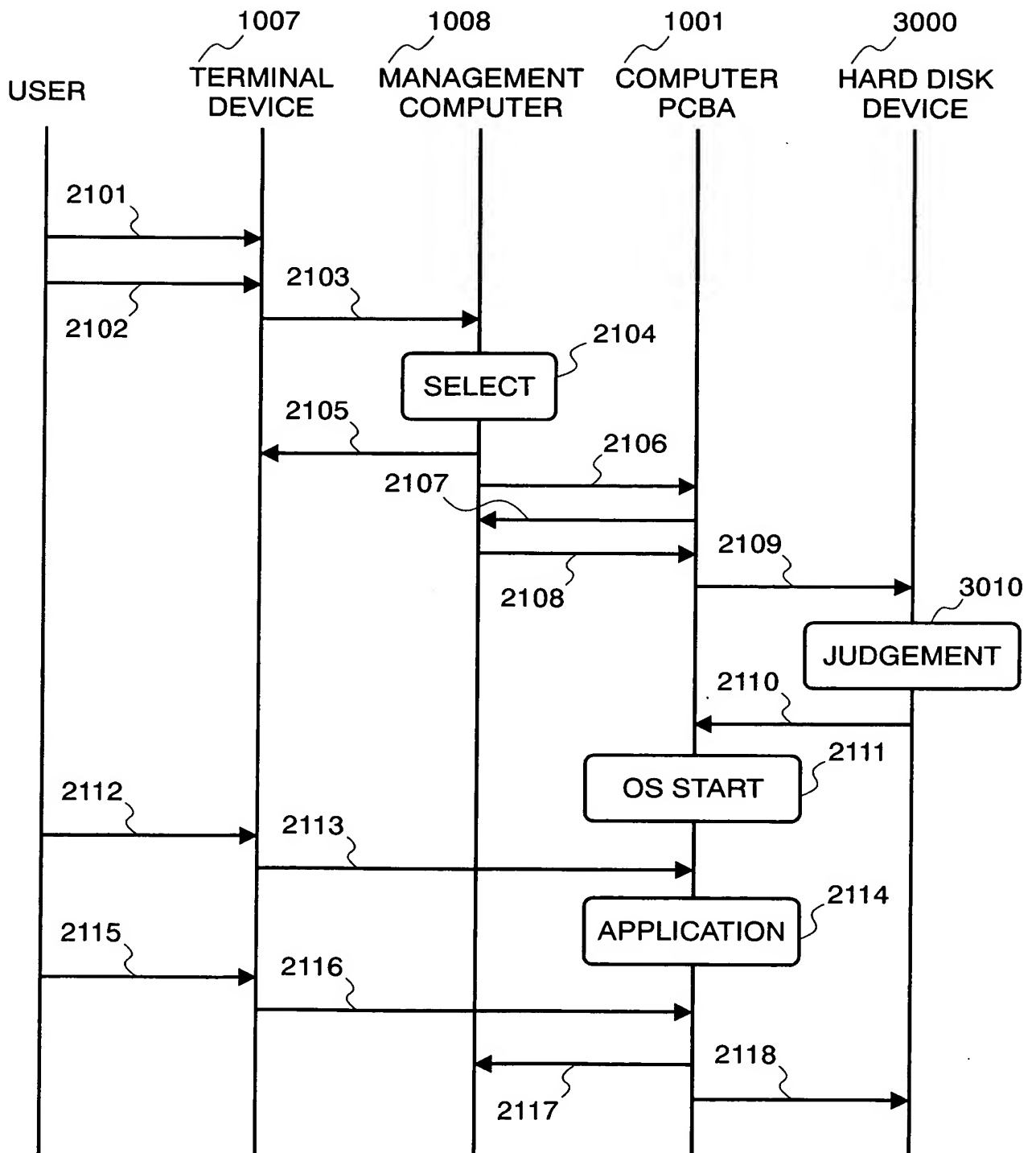
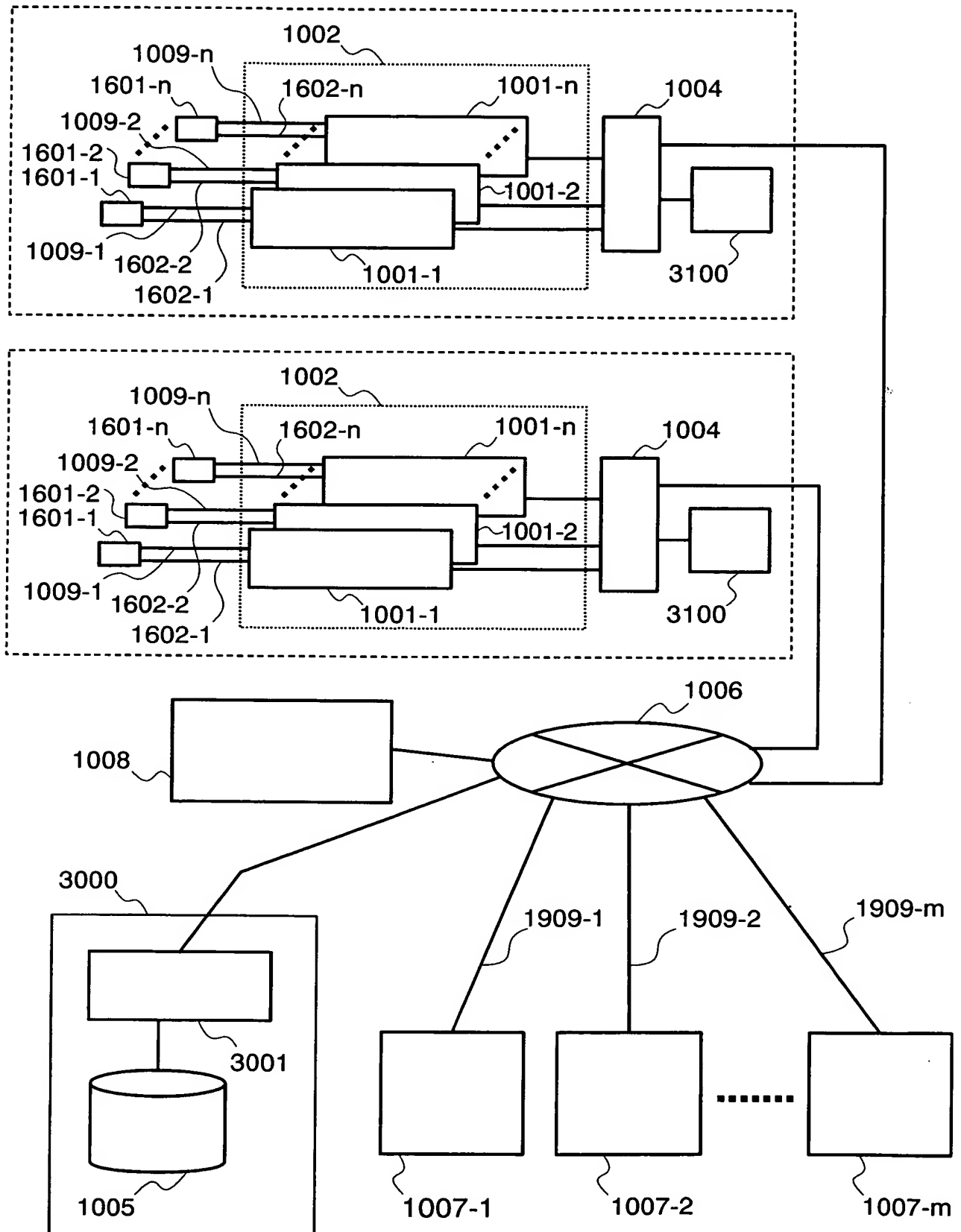




FIG.26



**FIG.27**

1301

1302 1303 1304 1305 1306 1307

TABLE

NO.	POWER STATUS	USER NAME	ATTRIBUTE INFORMATION	RUNNING STATUS	GROUP
1	ON	Ichiro	CPU CLOCK, MEMORY, OTHERS	RUNNING	1
2	OFF	Taro	CPU CLOCK, MEMORY, OTHERS	—	1
3	ON	Yoshiko	CPU CLOCK, MEMORY, OTHERS	STANDBY	1
n	OFF	—	CPU CLOCK, MEMORY, OTHERS	—	1
1	ON	Jiro	CPU CLOCK, MEMORY, OTHERS	RUNNING	2
2	OFF	—	CPU CLOCK, MEMORY, OTHERS	—	2
3	OFF	—	CPU CLOCK, MEMORY, OTHERS	—	2
m	OFF	—	CPU CLOCK, MEMORY, OTHERS	—	2

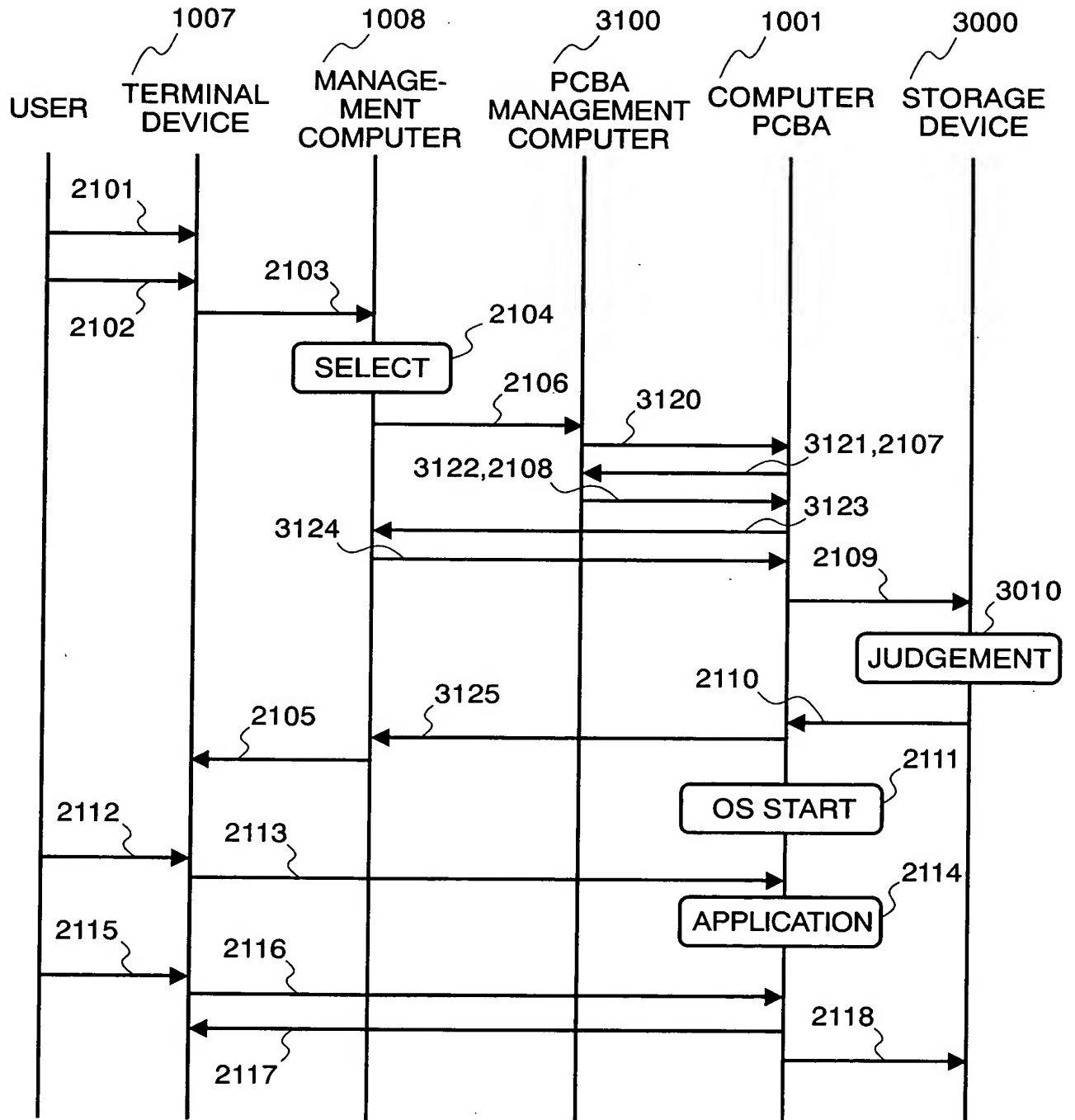
**FIG.28**

3110

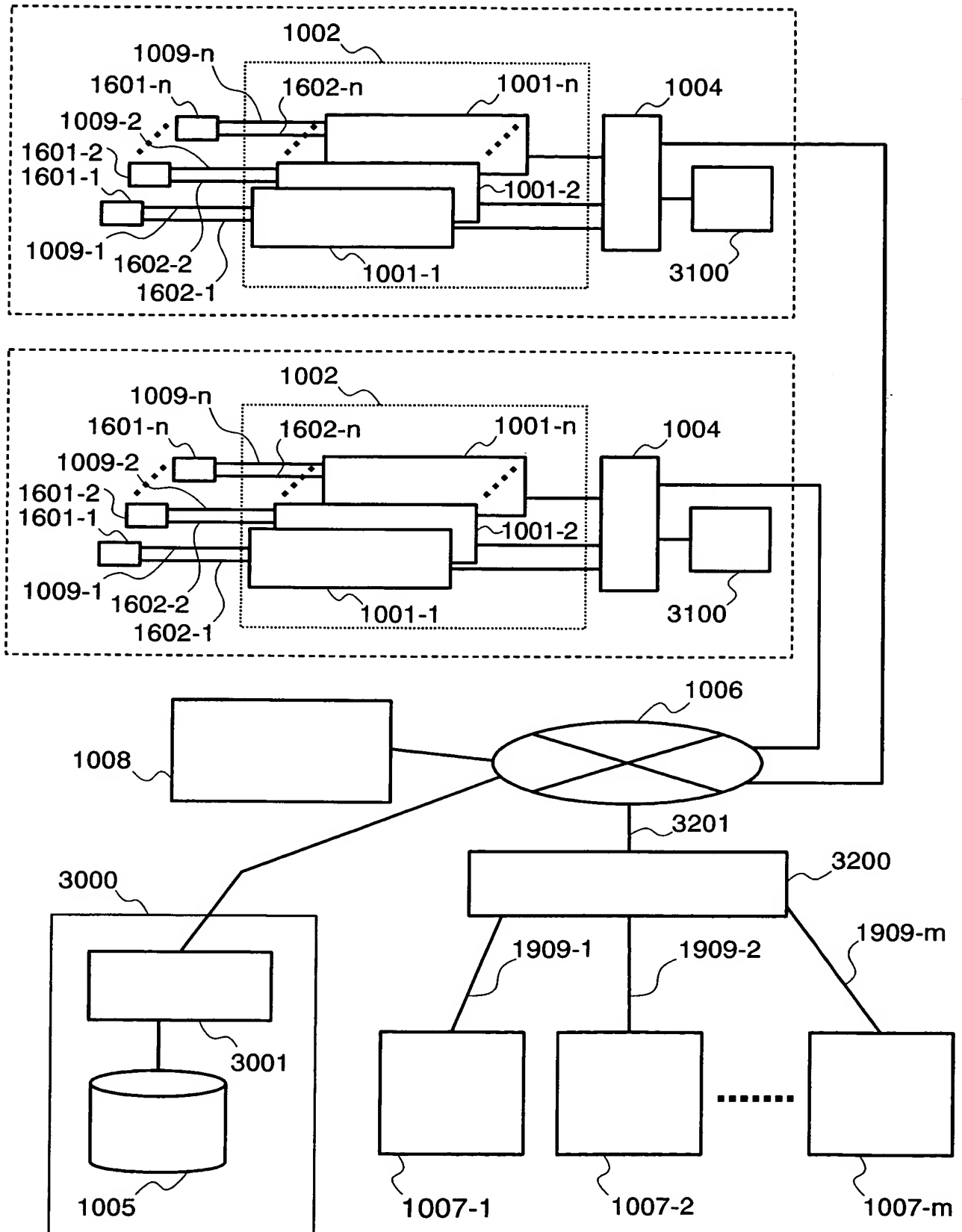
PCBA NETWORK TABLE

3111	3112	3113	3114
NO.	MAC ADDRESS	IP ADDRESS	GROUP
1	00:00:99:00:00:73	200.000.000.100	1
2	00:00:99:00:00:35	200.000.000.101	1
3	00:00:99:00:00:36	200.000.000.102	1
n	00:00:99:00:00:67		1

# FIG.29



**FIG.30**



# FIG.31

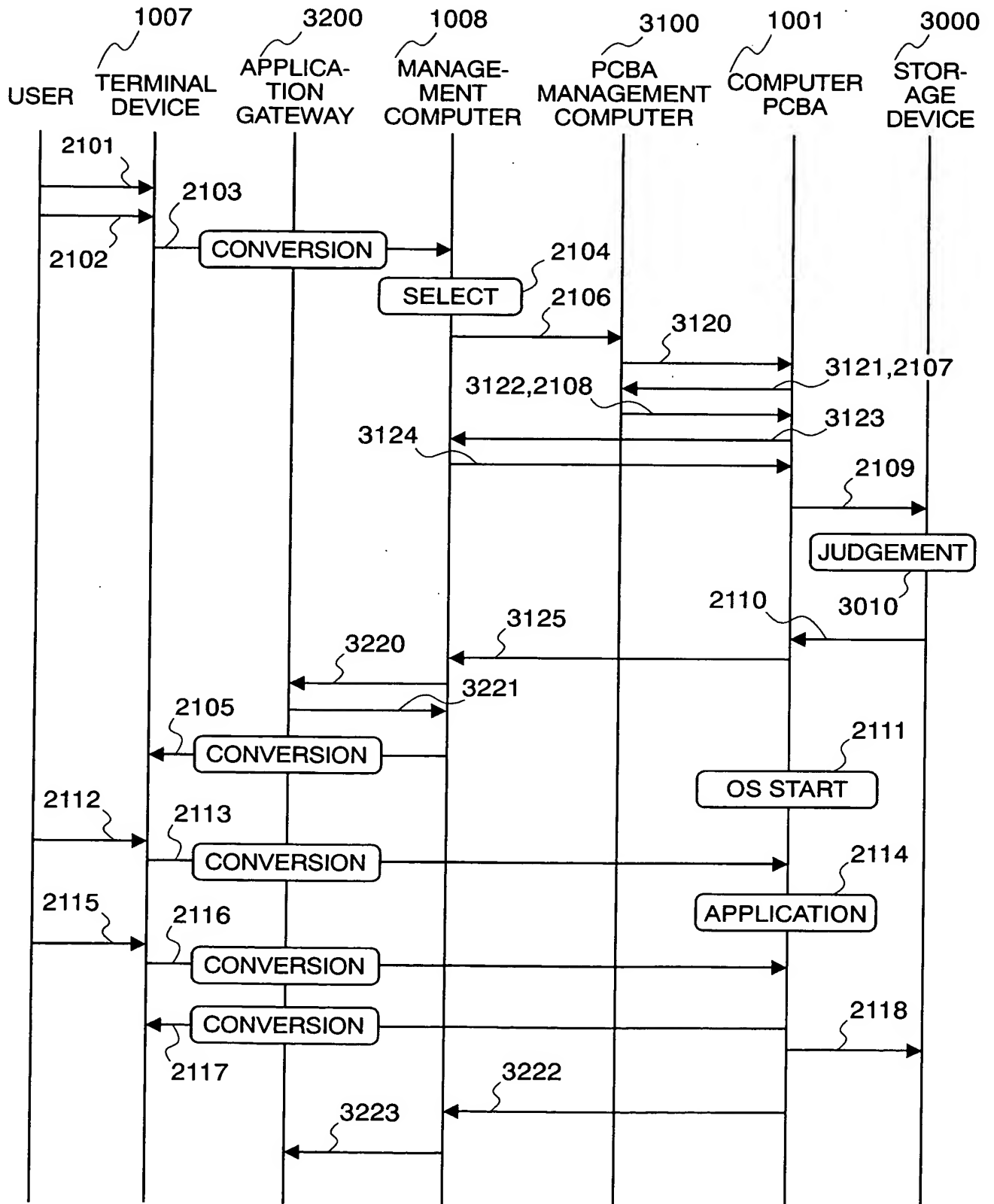
3210

CONVERSION ADDRESS TABLE

3211	3212	3213	3214
IP ADDRESS A	PORT NO.	IP ADDRESS B	PORT NO.
200.000.100.100	1	000.000.000.000	0
200.000.100.100	100	192.168.000.010	8000
200.000.100.100	101	000.000.000.000	0
200.000.100.100	1000	192.168.100.001	3000
200.000.100.100	1001	000.000.000.000	0
200.000.100.100	n	000.000.000.000	0

3215

# FIG.32



# FIG.33

